L	Hits	Search Text	DB	Time stamp
Number				
1	0	514/16.ccls. and bile SAME conjugate SAME "C" SAME "24" SAME insulin	USPAT; US-PGPUB; EPO; JPO;	2004/06/08 09:49
2	0	514/16.ccls. and bile SAME conjugate SAME	DERWENT USPAT;	2004/06/08
		insulin	US-PGPUB; EPO; JPO; DERWENT	09:49
-	1	200208251.did.	USPAT; US-PGPUB; EPO; JPO;	2003/12/27 16:03
-	1	200208251.did. and wo	DERWENT USPAT; US-PGPUB; EPO; JPO;	2003/05/21 01:03
-	0	200208251.did. and pct	DERWENT USPAT; US-PGPUB;	2003/05/21 01:12
-	1	"wo 200208251"	EPO; JPO; DERWENT USPAT; US-PGPUB;	2003/05/21
	7	Time Wilby and NS?	EPO; JPO; DERWENT USPAT;	2003/06/09
_	,	Lim-Wilby and NS3	US-PGPUB; EPO; JPO; DERWENT	07:31
-	27	Levy and NS3	USPAT; US-PGPUB; EPO; JPO;	2003/06/09 07:32
_	24	Levy and NS3 and serine	DERWENT USPAT; US-PGPUB; EPO; JPO;	2003/06/09 07:32
	18	Levy and NS3 and serine and protease	DERWENT USPAT; US-PGPUB; EPO; JPO;	2003/06/09 07:32
_	17	Levy and NS3 and serine and protease and inhibitor	DERWENT USPAT; US-PGPUB; EPO; JPO;	2003/06/09 07:32
_	17	Levy and NS3 and serine and protease and inhibitor and hepatitis	DERWENT USPAT; US-PGPUB; EPO; JPO;	2003/06/09 07:34
_	4	Brunck and NS3	DERWENT USPAT; US-PGPUB; EPO; JPO;	2003/06/09 07:34
_	171	NS3 SAME serine SAME protease	DERWENT USPAT; US-PGPUB;	2003/12/21 17:03
	84	NS3 SAME serine SAME protease SAME inhibitor	EPO; JPO; DERWENT USPAT; US-PGPUB;	2003/06/09 07:35
_	66	NS3 SAME serine SAME protease SAME inhibitor SAME hepatitis	EPO; JPO; DERWENT USPAT; US-PGPUB;	2003/06/09 07:35
_	26	NS3 SAME serine SAME protease SAME inhibitor SAME hepatitis SAME peptides	EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO;	2003/06/09 07:35

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-	26	NS3 SAME serine SAME protease SAME inhibitor SAME hepatitis SAME peptide	USPAT; US-PGPUB;	2003/06/09 07:42
			EPO; JPO; DERWENT	
-	1	Pessi.in. and NS3 SAME serine SAME	USPAT; US-PGPUB;	2003/06/09
		protease SAME inhibitor SAME hepatitis SAME peptide	EPO; JPO; DERWENT	07.42
_	7	Pessi.in. and NS3	USPAT;	2003/06/12
			US-PGPUB; EPO; JPO;	08:24
_	7	Pessi.in. and NS3	DERWENT USPAT;	2003/06/09
			US-PGPUB; EPO; JPO;	07:59
_	1	   5712145.pn.	DERWENT USPAT	2003/12/21
				16:17
-	2	514/16.ccls. and NS3 SAME serine SAME protease	USPAT; US-PGPUB; EPO; JPO;	2003/12/21 17:03
		, , , , , , , , , , , , , , , , , , , ,	DERWENT	2003/12/27
_	16	morrison.in. and bile	USPAT; US-PGPUB;	16:03
			EPO; JPO; DERWENT	
_	6	morrison.in. and bile and conjugate	USPAT;	2003/12/27
			US-PGPUB; EPO; JPO;	16:03
			DERWENT	
-	1	morrison.in. and bile and conjugating	USPAT; US-PGPUB;	2003/12/27
			EPO; JPO;	
_	3	morrison.in. and bile and conjugation	DERWENT USPAT;	2003/12/27
			US-PGPUB;	16:04
			EPO; JPO; DERWENT	
-	1	morrison.in. and lucas.in. and bile	USPAT; US-PGPUB;	2003/12/27 16:04
			EPO; JPO;	10.01
	9	morrison.in. and bile and conjugated	DERWENT USPAT;	2003/12/27
		morrison.in. and sire and conjugaced	US-PGPUB;	16:04
			EPO; JPO; DERWENT	
-	2	morrison.in. and bile and insulin	USPAT;	2003/12/27 16:05
	1		US-PGPUB; EPO; JPO;	10:03
	E26	bile SAME conjugate	DERWENT USPAT;	2003/12/27
	326	Dire Same Conjugace	US-PGPUB;	16:05
			EPO; JPO; DERWENT	
-	9	bile SAME conjugate SAME "C-24"	USPAT;	2003/12/27
			US-PGPUB; EPO; JPO;	16:05
		bile CAME conjugate CAME HOU CAME HOAD	DERWENT	2004/06/08
-		bile SAME conjugate SAME "C" SAME "24"   SAME insulin	USPAT; US-PGPUB;	09:48
			EPO; JPO; DERWENT	
-	22		USPAT;	2003/12/27
		and insulin	US-PGPUB; EPO; JPO;	16:25
			DERWENT	0000 400 407
_	35	bile SAME conjugate SAME "C" SAME "24"	USPAT; US-PGPUB;	2003/12/27 16:25
			EPO; JPO;	
L			DERWENT	

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-	22	bile SAME conjugate SAME "C" SAME "24"	USPAT;	2003/12/27
		and insulin	US-PGPUB;	16:25
			EPO; JPO;	
			DERWENT	
-	7	bile SAME conjugate SAME insulin	USPAT;	2003/12/27
			US-PGPUB;	17:00
			EPO; JPO;	
			DERWENT	
-	0	6245753.pn. and insulin	USPAT;	2003/12/27
İ			US-PGPUB;	17:00
	1		EPO; JPO;	
	1		DERWENT	l i
_	2	6245753.pn.	USPAT;	2003/12/27
	_		US-PGPUB;	17:00
			EPO; JPO;	
			DERWENT	
	0	6245753.pn. and insulin	USPAT;	2003/12/27
		on 10,00 pill and allocation	US-PGPUB;	17:00
			EPO; JPO;	1,100
	į		DERWENT	
1_	2	6245753.pn. and heparin	USPAT;	2003/12/27
	1	0245755.pii. and neparin	US-PGPUB;	17:00
			EPO; JPO;	17.00
			DERWENT	
1_	0	6245753.pn. and peptide	USPAT;	2003/12/27
-		6245755.pii. and peptide	US-PGPUB;	17:00
				17.00
			EPO; JPO;	
	1	6245752	DERWENT	2003/12/27
-	1	6245753.pn. and protein	USPAT;	17:01
			US-PGPUB;	17:01
			EPO; JPO;	
		CO 45750 1 H m O A H	DERWENT	2002/10/07
-	0	6245753.pn. and "C-24"	USPAT;	2003/12/27
			US-PGPUB;	17:01
	1		EPO; JPO;	
	1		DERWENT	
-	1	6245753.pn. and "24"	USPAT;	2003/12/27
			US-PGPUB;	17:06
			EPO; JPO;	Ì
			DERWENT	
-	2	6251428.pn.	USPAT;	2003/12/27
			US-PGPUB;	17:06
			EPO; JPO;	1
			DERWENT	
-	1	6251428.pn. and insulin	USPAT;	2003/12/27
1			US-PGPUB;	17:06
			EPO; JPO;	
			DERWENT	
-	1	6251428.pn. and insulin and bile	USPAT;	2003/12/27
			US-PGPUB;	17:06
			EPO; JPO;	
			DERWENT	1
-	1	6251428.pn. and insulin and bile and	USPAT;	2003/12/27
		conjugate	US-PGPUB;	17:06
1			EPO; JPO;	
		·	DERWENT	
-	0	6251428.pn. and insulin SAME bile SAME	USPAT;	2003/12/27
		conjugate	US-PGPUB;	17:06
			EPO; JPO;	
			DERWENT	
-	1	6251428.pn. and insulin and bile SAME	USPAT;	2003/12/27
		conjugate	US-PGPUB;	17:17
		J J	EPO; JPO;	1
			DERWENT	
_	0	64579730.pn. and insulin and bile SAME	USPAT;	2003/12/27
		conjugate	US-PGPUB;	17:17
1			EPO; JPO;	]
			DERWENT	
L	1		1	1

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-	0	64579730.pn. and insulin and bile	USPAT;	2003/12/27
			US-PGPUB;	17:17
			EPO; JPO;	
		CAT70720	DERWENT	2002/12/27
_	0	64579730.pn. and insulin	USPAT;	2003/12/27 17:17
			US-PGPUB; EPO; JPO;	17:17
1			DERWENT	
1_	0	64579730.pn. and bile	USPAT;	2003/12/27
		distribution and bile	US-PGPUB;	17:17
			EPO; JPO;	- · · · ·
			DERWENT	
_	2	4579730.pn. and insulin	USPAT;	2003/12/27
		-	US-PGPUB;	17:18
			EPO; JPO;	
			DERWENT	
-	0	4579730.pn. and insulin and conjugate	USPAT;	2003/12/27
			US-PGPUB;	17:18
			EPO; JPO;	
	0	4579730.pn. and insulin and conjugated	DERWENT	2003/12/27
_	J	and insulin and conjugated	USPAT; US-PGPUB;	17:18
			EPO; JPO;	1,.10
			DERWENT	
_	0	4579730.pn. and insulin and conjugating	USPAT;	2003/12/27
			US-PGPUB;	17:18
			EPO; JPO;	
			DERWENT	
-	0	4579730.pn. and insulin and conjugation	USPAT;	2003/12/27
			US-PGPUB;	17:18
			EPO; JPO;	
	60	hile camein-neti	DERWENT	2002/12/27
-	00	bile SAME conjugation and insulin	USPAT; US-PGPUB;	2003/12/27 17:19
			EPO; JPO;	17.19
			DERWENT	
_	7	bile SAME conjugation SAME insulin	USPAT;	2003/12/27
			US-PGPUB;	17:20
			EPO; JPO;	
			DERWENT	
-	31	bile SAME conjugated SAME insulin	USPAT;	2003/12/27
			US-PGPUB;	17:22
			EPO; JPO;	
	2	hile CAME conjugating CAME inquis	DERWENT USPAT;	2002/12/27
_	2	bile SAME conjugating SAME insulin	US-PGPUB;	2003/12/27
			EPO; JPO;	17.30
			DERWENT	
_	0	"cholic acid" SAME conjugating SAME	USPAT;	2003/12/27
		insulin	US-PGPUB;	17:36
			EPO; JPO;	
			DERWENT	
-	97	"C-24" and bile	USPAT;	2003/12/27
			US-PGPUB;	17:36
			EPO; JPO;	
_	21	C-24" SAME bile	DERWENT USPAT;	2003/12/27
	21	C 21 DATE DITE	US-PGPUB;	17:37
			EPO; JPO;	1,.3,
			DERWENT	
-	16	"C-24" SAME bile and conjugate	USPAT;	2003/12/27
			US-PGPUB;	17:37
			EPO; JPO;	
	_		DERWENT	0000 (4 - 1 -
-	9	"C-24" SAME bile SAME conjugate	USPAT;	2003/12/27
1	]		US-PGPUB;	17:42
			EPO; JPO; DERWENT	
L	l	<u> </u>	T T T T W T I I I	L

	0	"C-24" SAME bile SAME conjugate and insulin	USPAT; US-PGPUB;	2003/12/27 17:37
_	0	"C-24" SAME bile and conjugate and	EPO; JPO; DERWENT USPAT;	2003/12/27
		insulin	US-PGPUB; EPO; JPO;	17:37
-	1	"C-24" SAME bile and insulin	DERWENT USPAT; US-PGPUB; EPO; JPO;	2003/12/27 17:37
_	2	"C-24" SAME bile SAME conjugated	DERWENT USPAT; US-PGPUB; EPO; JPO;	2003/12/27 17:43
_	9	"C-24" SAME bile SAME conjugate	DERWENT USPAT; US-PGPUB; EPO; JPO;	2003/12/27 17:44
_	5	"C-24" SAME bile SAME conjugating	DERWENT USPAT; US-PGPUB; EPO; JPO;	2003/12/27 17:44
_	6	"C-24" SAME bile SAME conjugation	DERWENT USPAT; US-PGPUB; EPO; JPO;	2003/12/27 17:46
_	3169	"cholic acid"	DERWENT USPAT; US-PGPUB; EPO; JPO;	2003/12/27 17:47
-	3523	"cholic acid" or "chenodeoxycholic acid"	DERWENT USPAT; US-PGPUB; EPO; JPO;	2003/12/27 17:47
	3778	"cholic acid" or "chenodeoxycholic acid" or "taurocholic acid"	DERWENT USPAT; US-PGPUB; EPO; JPO;	2003/12/27 17:47
- ,	3779	"cholic acid" or "chenodeoxycholic acid" or "taurocholic acid" or "taurochenodeoxycholic acid"	DERWENT USPAT; US-PGPUB; EPO; JPO;	2003/12/27 17:47
-	3859	"cholic acid" or "chenodeoxycholic acid" or "taurocholic acid" or "taurochenodeoxycholic acid" or "glycocholic acid"	DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/27 17:47
-	3859	"cholic acid" or "chenodeoxycholic acid" or "taurocholic acid" or "taurochenodeoxycholic acid" or "glycocholic acid" or	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/27 17:48
_	3859	"12.alpha3.betadihydrocholic acid" "cholic acid" or "chenodeoxycholic acid" or "taurocholic acid" or "taurochenodeoxycholic acid" or	USPAT; US-PGPUB; EPO; JPO;	2003/12/27 17:48
	2011	"glycocholic acid" or "12.alpha3.betadihydrocholic acid" or "3.betahydroxy-12-ketocholic acid"	DERWENT	2002/12/27
	3944	"cholic acid" or "chenodeoxycholic acid" or "taurocholic acid" or "taurochenodeoxycholic acid" or "glycocholic acid" or "12.alpha3.betadihydrocholic acid" or	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/27
		"3.betahydroxy-12-ketocholic acid" or "ursodesoxycholic acid"		

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_	3948	"cholic acid" or "chenodeoxycholic acid" or "taurocholic acid" or "taurochenodeoxycholic acid" or	USPAT; US-PGPUB; EPO; JPO;	2003/12/27 17:50
		"glycocholic acid" or "12.alpha3.betadihydrocholic acid" or "3.betahydroxy-12-ketocholic acid" or "ursodesoxycholic acid" or "glycodeoxycholic acid"	DERWENT	
_	3953	"cholic acid" or "chenodeoxycholic acid" or "taurocholic acid" or "taurochenodeoxycholic acid" or "glycocholic acid" or "12.alpha3.betadihydrocholic acid" or "3.betahydroxy-12-ketocholic acid" or	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/27 17:53
	4012	"ursodesoxycholic acid" or "glycodeoxycholic acid" or "glycochenodeoxycholic acid" "cholic acid" or "chenodeoxycholic acid"	USPAT;	2003/12/27
	1012	or "taurocholic acid" or "taurochenodeoxycholic acid" or "glycocholic acid" or "12.alpha3.betadihydrocholic acid" or "3.betahydroxy-12-ketocholic acid" or "ursodesoxycholic acid" or "glycodeoxycholic acid" or "glycochenodeoxycholic acid" or "bile-acid"	US-PGPUB; EPO; JPO; DERWENT	17:53
	5116	"cholic acid" or "chenodeoxycholic acid" or "taurocholic acid" or "taurochenodeoxycholic acid" or "glycocholic acid" or "12.alpha3.betadihydrocholic acid" or "3.betahydroxy-12-ketocholic acid" or "ursodesoxycholic acid" or "glycodeoxycholic acid" or "glycochenodeoxycholic acid" or "bile-acid" or "C-24"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/27
_	4015	"cholic acid" or "chenodeoxycholic acid" or "taurocholic acid" or "taurochenodeoxycholic acid" or "glycocholic acid" or "12.alpha3.betadihydrocholic acid" or "3.betahydroxy-12-ketocholic acid" or "ursodesoxycholic acid" or "glycodeoxycholic acid" or "glycochenodeoxycholic acid" or "bile-acid" or "C-24" SAME conjugate	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/27
_	4100	"cholic acid" or "chenodeoxycholic acid" or "taurocholic acid" or "taurochenodeoxycholic acid" or "taurochenodeoxycholic acid" or "glycocholic acid" or "12.alpha3.betadihydrocholic acid" or "3.betahydroxy-12-ketocholic acid" or "ursodesoxycholic acid" or "glycodeoxycholic acid" or "glycochenodeoxycholic acid" or "bile-acid" or "C-24" and conjugate	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/27 17:54
-	692	("cholic acid" or "chenodeoxycholic acid" or "taurocholic acid" or "taurochenodeoxycholic acid" or "glycocholic acid" or "12.alpha3.betadihydrocholic acid" or "3.betahydroxy-12-ketocholic acid" or "ursodesoxycholic acid" or "glycodeoxycholic acid" or "glycochenodeoxycholic acid" or "glycochenodeoxycholic acid" or "bile-acid" or "C-24") SAME conjugate	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/27 17:55

N/I				
-	3	("cholic acid" or "chenodeoxycholic acid" or "taurocholic acid" or "taurochenodeoxycholic acid" or "glycocholic acid" or "12.alpha3.betadihydrocholic acid" or "3.betahydroxy-12-ketocholic acid" or "ursodesoxycholic acid" or "glycodeoxycholic acid" or "glycochenodeoxycholic acid" or "bile-acid" or "C-24") SAME conjugate	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/27 17:55
-	171	SAME insulin ("cholic acid" or "chenodeoxycholic acid" or "taurocholic acid" or "taurochenodeoxycholic acid" or "glycocholic acid" or "12.alpha3.betadihydrocholic acid" or "3.betahydroxy-12-ketocholic acid" or "ursodesoxycholic acid" or "glycodeoxycholic acid" or "glycochenodeoxycholic acid" or "bile-acid" or "C-24") SAME conjugate and	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/28 07:09
	1	insulin 530/303.ccls. and ("cholic acid" or "chenodeoxycholic acid" or "taurocholic acid" or "taurochenodeoxycholic acid" or "glycocholic acid" or "12.alpha3.betadihydrocholic acid" or "3.betahydroxy-12-ketocholic acid" or "ursodesoxycholic acid" or "glycodeoxycholic acid" or "glycochenodeoxycholic acid" or "bile-acid" or "C-24") SAME conjugate and insulin	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/29 05:17
-	0	tetragastin.ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/29 05:17
-	1	tetragastin.ab.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/29 05:17
-	0	tetragastin.clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/29 05:17
_	0	tetragastin SAME structure	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/29 05:17
-	0	tetragastin SAME gastrin	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/29 05:18
-	0	tetragastin and gastrin	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/29 05:18
-	1	tetragastin	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/29 05:23
_	3795	chlorambucil	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/29 05:24
-	21	chlorambucil.ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/29 08:21

_	1	4994439.pn.	and insulin	USPAT;	2003/12/29
				US-PGPUB;	08:38
				EPO; JPO;	
•				DERWENT	:
-	1	6245753.pn.	and conjugated	USPAT;	2003/12/29
				US-PGPUB;	08:40
		•		EPO; JPO;	
				DERWENT	
-	1	6245753.pn.	and carboxyl	USPAT;	2003/12/29
				US-PGPUB;	08:46
				EPO; JPO;	
				DERWENT	
-	1	6245753.pn.	and absorption	USPAT;	2003/12/29
				US-PGPUB;	08:46
				EPO; JPO;	
				DERWENT	